

# LIB-ZAP

<b>File</b>	16
<b>Op-Sys</b>	OS/390
<b>Statement</b>	PROCESS
<b>Task</b>	Apply zaps to load modules using AMASPZAP, without having to submit a batch job.

## Common Fields for all Operating Systems

Dictionary Field Name	F/L	Mu	DE	Remarks
ERROR-CODE	N3			
ERROR-TEXT	A58			
NODE	N5		D	
NODE-NAME	A16		D	
DSNAME	A54		D	Required.
VOLSER	A6		D	Required if dataset is not cataloged.
LINE	A121		D	
COMMAND	A253		D	Required.
PASSWORD	A8			Required if dataset is password-protected.
COMPLETION-CODE	B2			

## Field Descriptions

Field Name	Type/Length	Operating System
COMMAND	(A253)	

Input cards to AMASPZAP. Use a semicolon (;) to delimit cards. For example:

NAME MODULE;
VER 2A 4700;
REP 2A 47F0

If no command is specified, temporary file &TEMP.SI is read. In this manner, zap cards can be written into the temporary file using the WRITE-FILE view, and AMASPZAP is invoked using the file as input.

Field Name	Type/Length	Operating System
COMPLETION-CODE	(B2)	

Completion code returned from AMASPZAP.

Field Name	Type/Length	Operating System
DSNAME	(A54)	

Fully qualified dataset name.

Field Name	Type/Length	Operating System
LINE	(A121)	

AMASPZAP output line.

Field Name	Type/Length	Operating System
PASSWORD	(A8)	

Password for dataset, if dataset is password protected.

Field Name	Type/Length	Operating System
VOLSER	(A6)	

Volume serial number. Only required if dataset is not cataloged.

## Default Order of Data Returned

Each line of the output listing is presented in order.